L Number	Hits	Search Text	DB	Time stamp
1	9	(427/$.ccls. 29/$.CCLS. 361/$.ccls. 429/$.ccls.) and lead adj frame$1 and ((anod$2 electrode$1) adj (wire$1 terminal$1 riser$1) near10 (plate$1 wire$1 strip$1 ribbon$1) near7 (connect$4 join$3 weld$3 solder$3) near5 (support$3 bolster$3))	USPAT; US-PGPUB; EPO; JPO	2004/06/20 13:23
2	7	(427/$.ccls. 29/$.CCLS. 361/$.ccls. 429/$.ccls.) and lead adj frame$1 and ((anod$2 electrode$1) adj (wire$1 terminal$1 riser$1 lead$1) near10 (connect$4 join$3 weld$3 solder$3) near9 (support$3 bolster$3)) not ((427/$.ccls. 29/$.CCLS. 361/$.ccls. 429/$.ccls.) and lead adj frame$1 and ((anod$2 electrode$1) adj (wire$1 terminal$1 riser$1) near10 (plate$1 wire$1 strip$1 ribbon$1) near7 (connect$4 join$3 weld$3 solder$3) near5 (support$3 bolster$3)))	USPAT; US-PGPUB; EPO; JPO	2004/06/20 13:36
3	10	(427/$.ccls. 29/$.CCLS. 361/$.ccls. 429/$.ccls.) and lead adj frame$1 and ((anod$2 electrode$1) adj (wire$1 terminal$1 riser$1 lead$1) same (connect$4 join$3 weld$3 solder$3) same (support$3 bolster$3)) and (expos$5 show$3) near3 side$1	USPAT; US-PGPUB; EPO; JPO	2004/06/20 13:40
4	10	((427/$.ccls. 29/$.CCLS. 361/$.ccls. 429/$.ccls.) and lead adj frame$1 and ((anod$2 electrode$1) adj (wire$1 terminal$1 riser$1 lead$1) same (connect$4 join$3 weld$3 solder$3) same (support$3 bolster$3)) and (expos$5 show$3) near3 side$1) and (expos$5 show$3) near3 side$1	USPAT; US-PGPUB; EPO; JPO	2004/06/20 13:40